(Task #2920)

Bond Release Findings

April 13, 2009

Mine Name: Unpermitted Mine Operator: DJN Rockwalls Shawn Nay	I.D. No.: S/049/0056 Mineral Ownership: Fee Surface Ownership: Fee
Disturbed and Bonded Area: 5 Acres Acres Requested for Full Release: 5 acres Acres to be Release with this Action: 5 acres Comments: (if no acreage to be released, but only	ly monies, describe why? (i.e. drill hole plugging only)
Surety Total Surety Amount: \$1,000 Amount Requested for Release: \$1,000 Amount to be Released with this Action: \$1,000	Form: Cash

Operations

This site was originally disturbed by collecting surface boulders with a trackhoe outside the permitted operations. A Cessation Order was issued, and abatement required permitting the area as a LMO or Reclaiming the site. A reclamation surety was required to cover revegetation efforts. Activities were conducted over approximately 5 acre area (not all of the 5 acres were disturbed). The operator opted to reclaim the area, the file number was set up to track the surety posted.

The area was seeded in the fall of 2006, after a wildfire burned through the area (the entire fire area was seeded, not just the mine- related disturbance). The vegetation establishment was monitored every summer during site visits to inspect adjacent quarry operations. In 2007, a portion of this reclaimed area was re-disturbed by an adjacent operator, and has subsequently been included in that permit.

Reclamation

Reclamation of the disturbance required minor regrading and scattering of boulders, and broadcast seeding (the area received a second aerial seeding as part of the wildfire rehab work). All reclamation work was completed by December 1, 2006. Pre-existing two-track roads in the area were not reclaimed, although they were seeded during the aerial seeding operation.

Recommendation

Established dominant vegetation consists of crested wheatgrass, intermediate wheatgrass, sagebrush, and sunflower. Vegetation ground cover is equal to the surrounding area cover of about 15%. Since this is 70% or greater of the surrounding vegetation, and it has survived for 3 growing seasons, it is recommended that the requested full release be approved.

Permit Lead